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**From:** Praskins, Wayne [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4F47BC0A2C2E42A98347D59CD1A98B19-WPRASKIN]  
**Sent:** 5/12/2021 12:25:58 AM  
**To:** Roddy, Elizabeth A CIV USN NAVFAC SW SAN CA (USA) [elizabeth.rodny@navy.mil]; juanita.bacey@dtsc.ca.gov; Han, Terry@CDPH [terry.han@cdph.ca.gov]  
**CC:** Stoick, Paul T CIV USN NAVFAC SW SAN CA (USA) [paul.stoick@navy.mil]  
**Subject:** RE: Parcel G TU-124 Sr-90 Results

Liz –

Thanks. Can you also provide the lab report for the second sample that exceeded the Sr-90 RG? I believe it was sample HPPG-ESU-TU079A-001.

Wayne Praskins | Superfund Project Manager  
U.S. Environmental Protection Agency Region 9  
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**From:** Roddy, Elizabeth A CIV USN NAVFAC SW SAN CA (USA) <elizabeth.rodny@navy.mil>  
**Sent:** Tuesday, May 11, 2021 4:56 PM  
**To:** Praskins, Wayne <Praskins.Wayne@epa.gov>; juanita.bacey@dtsc.ca.gov; Han, Terry@CDPH <terry.han@cdph.ca.gov>  
**Cc:** Stoick, Paul T CIV USN NAVFAC SW SAN CA (USA) <paul.stoick@navy.mil>  
**Subject:** Parcel G TU-124 Sr-90 Results

All,

As promised attached you will find the lab data package for TU-124. The systematic samples are included in J40800-1 and the Sr-90 result for systematic sample -021 is shown on Page 25. The data for the four additional aliquots are included in J40800-3.

As discussed a complete RSY Data Package will be submitted once pending removal boundary soil sample's analytical results are available.

Very Respectfully,

Liz Roddy  
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